

In the Claims:

Amend the following claims:

1. (Amended) A photo-voltaic apparatus comprising:
a photo-voltaic module having a plurality of photo-voltaic cells; and
an inverter for converting a direct current output generated from said
photo-voltaic cells into an alternating current and outputting the alternating
current,

AI said inverter being mounted on a surface opposite to the light receiving surface of said photo-voltaic module with a [clearance provided therebetween]
space between said opposite surface and said inverter to permit air flow in said space.

3. (Amended) The photo-voltaic apparatus according to claim 2,
further comprising

AI a terminal box provided on [a] said surface opposite to the light receiving surface of said photo-voltaic module and outputting power generated from the photo-voltaic section,

a first type connector provided on the output side of the terminal box,
and

a second type connector provided [in] on said inverter and engaged with said first type connector,

the inverter being supported on the photo-voltaic section by engagement of both [the] said connectors.

7. (Amended) The photo-voltaic apparatus according to claim 2, [wherein] further comprising:

a heat insulating plate [is further] mounted on said frame on the opposite side of [the] said light receiving surface of the photo-voltaic module, [and] said inverter unit [is] being mounted on said heat insulating plate.

8. (Amended) The photo-voltaic apparatus according to claim 1, wherein

[an] said inverter unit is mounted on a surface opposite to the light receiving surface of said photo-voltaic module [through] by legs.

9. (Amended) A photo-voltaic apparatus comprising:
a plurality of photo-voltaic modules each having a plurality of photo-voltaic cells; and

inverters each mounted on [the] a photo-voltaic module and converting a direct current output generated from said photo-voltaic cells into an alternating current and outputting the alternating current,

[the] said photo-voltaic modules being [so] located [that their] with respective parts [are overlapped with] that overlap each other,